In the Specification

On page 4, amend the paragraph at lines 8-13 as follows:

--In the preferred embodiment, the sprayer assembly 30 shown in Figure 2 cooperates with the container 50 which has a neck 51 enclosed by a superstructure 52. The container 50 includes an interlock portion 54. The container 50 holds an additive (chemical) 58 which, when the sprayer assembly 30 is functioning, is drawn into a fluid stream in the spray nozzle 40 to be diluted to a predetermined degree and sprayed on a selected surface.--

On page 5, amend the paragraph at lines 10-20 as follows:

--A space 106 between the ~~protuberance~~ boss 100 and skirt 104 accommodates an actuator or plunger 110, which has a generally cylindrical shape and includes an open-ended axial channel 112, as seen in Figures 6 and 7. The plunger is movable between a retracted position and an actuating position. An upper portion 114 of the plunger 110 has a cylindrical cavity 116 and is sized so that it can slidingly engage the housing 42 intermediate the boss 100 and the skirt 104. At the lowest part of the cavity 116 is a seat 118 wherein is located a check valve 130 illustrated in Figure 9. The check valve 130 has the form of a ring 132 having an aperture 134 and a hinged flapper portion 136. The check valve 130 is biased to a default open position, to permit flow from the sprayer assembly 30 to the container 50. --

Amend the paragraph bridging pages 7 and 8 as follows:

To prepare the assembly for use, the container 50 containing additive is locked in position on the sprayer 30, bringing the plunger 110 into contact with the valving assembly 160. In the absence of any further pressure, the opposing force of the spring 162 ensures that the plunger 110 remains in its uppermost, retracted, position. At this point, the sprayer assembly 30 has the configuration

shown in Figure [[4]] 2, with the plunger stop 126 elevated above the interior surface of the housing 42.